FEB 1952 51-4AA

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION SECRET/CONTROL - U. S. OFFICIALS ONLY SECURITY INFORMATION

JN REPORT	25X
CD NO.	_
DATE DISTR. 21 August 1	050
Entry NO. OF PAGES 3	-9 <i>)</i> 2
NO. OF ENCLS.	•
SUPPLEMENT TO REPORT NO.	
	CD NO. DATE DISTR. 21 August 1 NO. OF PAGES 3 NO. OF ENCLS. (LISTED BELOW) SUPPLEMENT TO

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE. OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIFT BY AN UNAUTHORIZED PERSON IS PROHIBITED. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

- The following information and attached sketch describe the authorized navigational routes followed by vessels for entry into the port of Constanta:
 - a. A vessel leaving Sulina follows the route 1, 2, 3, 4, 5 to Constanta.
 - b. A vessel coming from out at sea can enter Constanta through point 6, following an E-W course between buoys 6a and 6b and pointing the bow of the ship directly on the entry beacon of Constanta.
 - c. A vessel coming from the south can enter Constanta by following the route 8, 7 and passing between buoys 7c and 7d.
 - d. Vessels entering or leaving either Sulina or Constanta must take on military pilots.
- 2. Details of the symbols used on the attached sketch follow:
 - a. Points 1, 2, 6, 6a, 6b, 7, 7c, and 7d are buoys.
 - b. The distance between points 1 and 2 is 6 miles.
 - c. The distance between point 3 and Insula Serpilor is 2 miles.
 - d. The distance between point 5 and Midia is $1.5\,$ miles.
 - e. The distance between point 4 and Sf Gheorghe is 4 miles.
 - f. The distance between points 6a and 6b is $rac{1}{2}$ mile.

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Approved For Release 2006/04/20 : CIA-RDP82-00457R013400350003-6

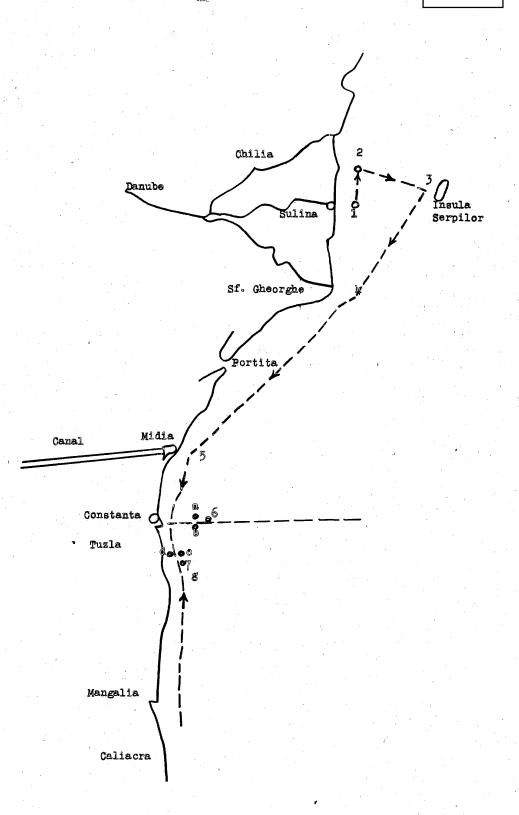
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- g. The distance between points 7c and 7d is 500 meters.
- h. The distance between point 7d and the coast is one mile.
- i. The distance between point 8 and Tuzla is 1.5 miles.
- j. Buoy No. 1 is located at 45 degrees 09 minutes north latitude, 29 degrees, 46 minutes east longitude.
- k. Buoy No. 2 is located at 45 degrees, 16 minutes latitude, and 29 degrees, 48 minutes longitude.
 - 1. Buoy No. 6 which is 9 miles from the entry beacon of Constanta is a recognition buoy which emits a white beam every 5 seconds. It is located at 44 degrees, 09 minutes, 30 seconds latitude, and 28 degrees, 50 minutes, 30 seconds longitude.
 - m. Buoy No. 6a is located at 44 degrees, 09 minutes, 30 seconds latitude, and 28 degrees, 45 minutes longitude.
 - n. Buoy No. 7 is also a recognition buoy with the same characteristics as Buoy No. 6. It is located at 44 degrees, 04 minutes latitude, and 28 degrees, 45 minutes longitude.
 - Buoy 7d is located at 44 degrees, 06 minutes latitude, and 28 degrees, 44 minutes longitude.

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